

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended) Use of a polyolefinic, oriented, multilayer film as support film in the production of a ceramic capacitor, characterized in that

- the multilayer film consists of a base layer and at least one top layer A having a surface and the film having an opposite surface, the opposite surface being opposite the surface of the top layer A, where the top layer A comprises a propylene polymer and at least one incompatible polyolefin, and in that the incompatible polyolefin is an LDPE, HDPE, MDPE, ethylene-propylene copolymer or a cycloolefin polymer or a syndiotactic polymer; and
- the surface of the top layer A has a greater roughness than the opposite surface of the film, and
- the film is provided with a ceramic coating on the smoother surface of the film, and this coating is dried and subsequently separated from the support film.

Claim 2 (original) Use according to claim 1, characterized in that the top

layer A does not contain any particulate blocking agent.

Claim 3 (previously presented) Use according to claim 1, characterized in that the film has a second top layer C, and the surface of this top layer C forms the smoother film surface.

Claim 4 (previously presented) Use according to claim 1, characterized in that the top layer C essentially consists of a propylene homopolymer and does not contain any antiblocking agent.

Claim 5 (previously presented) Use according to claim 1, characterized in that the top layer A comprises the propylene polymer in an amount of from 70 to 99.5% by weight and the incompatible polyolefin in an amount of from 0.5 to 30% by weight.

Claim 6 (previously presented) Use according to claim 1, characterized in that the film coated with a ceramic layer is provided with a metal layer on the surface of the ceramic layer.

Claim 7 (previously presented) Ceramic capacitor produced by means of a use according to claim 1.

Claim 8 (currently amended) Use of a polyolefinic, oriented multilayer film as support film in the production of photoresist layers, characterized in that

- the multilayer film consists of a base layer and at least one top layer A having a surface and the film having an opposite surface, the opposite surface being opposite the surface of the top layer A, where the top layer A comprises a propylene polymer and at least one incompatible polyolefin, and in that the incompatible polyolefin is an LDPE, HDPE, MDPE, ethylene-propylene copolymer or a cycloolefin polymer or a syndiotactic polymer, and

- the surface of the top layer A has a greater roughness than the opposite surface of the film, and

- the film, as separating film, is brought into contact with the photoresist layer with its smoother surface.

Claim 9 (new) Use according to claim 8, characterized in that the top layer A does not contain any particulate blocking agent.

Claim 10 (new) Use according to claim 8, characterized in that the film has a second top layer C, and the surface of this top layer C forms the smoother film surface.

Claim 11 (new) Use according to claim 8, characterized in that the top layer C essentially consists of a propylene homopolymer and does not contain any antiblocking agent.

Claim 12 (new) Use according to claim 8, characterized in that the top layer A comprises the propylene polymer in an amount of from 70 to 99.5% by weight and the incompatible polyolefin in an amount of from 0.5 to 30% by weight.

Claim 13 (new) Use according to claim 8, characterized in that the film coated with a ceramic layer is provided with a metal layer on the surface of the ceramic layer.

Claim 14 (new) Ceramic capacitor produced by means of a use according to claim 8.